



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Asian Journal of Research in Computer Science
Manuscript Number:	Ms_AJRCOS_41758
Title of the Manuscript:	Integration of Open Source GIS Software for Improving Decision Making in Small and Medium Companies
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
My only concern with the paper is grammatical mistakes and typos. Author is suggested to incorporate the changes into the paper before the final acceptance. [1]. In Abstract This prototype contributes open source software components opportunity to process and store data in dathis initiative tabases and to share the results over different networks. [2]. In Section I. Fig 1 GIS BasicComponents. → Fig 1 GIS Basic Components [3]. In Section III Fig 3 The ProposedOpen Source GIS Prototype→ Fig 3 The Proposed Open Source GIS Prototype [4]. In Section IV A prototype help to answer questions and solve problems by looking at the data in a way that is quickly understood and easily shared→ A prototype helps to answer questions and solve problems by looking at the data in a way that is quickly understood and easily shared. Re-write this line "GIS users range from technical specialist who design and maintain the system to those who use it to help them do their everyday work" [5]. In Conclusion This prototype contributes open source software components opportunity to process and store data in databases or share the results over different networks. [6]. Figures are not clear Fig 2, 3, 4 and 5 are of very poor quality. Either remove these figures or improve it.	Thank for your comments